MANGY FEALO

State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

ST-SUPPL (4-08)

S000716

2005, 2006, 2007

KENT C	OLLARD;	JEAN E C	OLLARD	KELLY C	OLLARD;	SARAH C	COLLARD		Not	tifying the l char	Division of ges is the	Water Ri	ghts of ow bility of the	nership or address e claimant
									F	Please Con	nplete and	I Retum ₋ T		by JULY 1, 2008
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Primary (Contact:							Agent:				५७,५	: =<	
KENT C								Address:				Ó.	·	. T <u>.</u> 1
HC BOX								Addiess.				914	٠, ٠	1
	RK, CA 96	041		,								7		170 (************************************
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Phone No	o946-6	28-5992						Phone No.				5	(T) =	= whi
Fax No.								Fax No.					7,	• •
		C							d=====				ن نن	
E-mail A	adress:							E-mail Ad	uress.				'	, •
Tributary County:	To: \-\ Trinity	SSY FLAT FOR W 1/4 of S	L CV		N, R 7 E	, HB&M			Name of Assess	Year of Firs Diversion v or Parcel N he Diversio			STER 500N 230-0	0 3 04-00
A.	Water is	Used Und	<u>der</u> : Ripa	rian claim _	Pre-1	914 claim	Cou	urt Decree N	lo.:	Other	(explain):			
В.	Year of I	First Use:	(Please p	rovide if mis	ssing in th	e Division	of Rights	database (e	wrims))				KT	1+2
					_								91	1.101
C.	Rate of I	<u>Diversion:</u> lons per m	The rate inute (gpr	of diversion	n of water	for each nailons per o	nonth used day (gpd) ₋	d and entere	d in the tabl	le below is feet per se	shown in cond (cfs)	units of:	%	OF TOTAL
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2005		 			<u> </u>	<u></u>	<u> </u>	-	-	سنن		T	
	2006			1				~		V	8			
	2007		<u> </u>					1			1/			
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2005	1	Ī						1		_			
	2006			DNE	110 W	ひ 、 し	70,	MRYAS	nicht	1200				
	2007				·					L				
E.	Irrigation Other (sp	vecify) 1	CAR CAR BAUE	5 1NS	acres; 1	Stockwate WBRI	ering 2	ersons serve		Domestic	HOUTO LACE	e e Gaf ar _{ey}	ODN F	OPCHARO R
F.		mp, enlarg		rsion – De on dam, loc				oject since yo	our previous	statement	was filed	•		
G.	Please a	nswer only	those qu	estions belo	ow which	are applica	able to you	r project.						
	1. Cor	servation	of water					_						
	a.	Describe	any wate		ion efforts	you have	initiated:_	DEVI V						<u>,</u> Bl
	b.	If you are show the	e claiming amount o	credit for w of water con	ater cons served:	ervation ur	nder sectio	n 1011 of th	e Water Co	de for your	claimed p	ore-1914 a	appropriati	ve right, greese
		Reductio Year	n in Diver	sions:	_ (AF/MG	i) Year			(AF/MG) Y	ear		(AF/MG)	w/ 37
													•	NIG

Page 1 of 2

		Reduction Year	n in consumptive use:	_(AF/MG) _. Year	(AF/	MG) Year		_ (AF/MG)
		I have dat	ta to support the abov	ve surface water use red	luctions due to conser	vation efforts. Y	ES NO	
2.	Wa	ter quality a	and wastewater reclar	nation				
	a.	Are you n a degree	ow or have you been which unreasonably a	using reclaimed water faffects such water for other	rom a wastewater trea her beneficial uses? Y	tment facility, de	esalination facility o	or water polluted by waste to
	b.	If you are appropria supply us	tive right under section	o the substitution of recla on 1010 of the Water Co	aimed water, desalinat de, please show amou	ed water or pollo ints of reduced o	uted water in lieu o liversions and amo	of a claimed pre-1914 ounts of substitute water
		Amount o Year	f reduced diversion:	(AF/MG) Year	(AF/	MG) Year		_ (AF/MG)
		State the	type of substitute wat	er supply:				
		Amount o Year I have dat	f substitute water sup	ply used: _(AF/MG) Year /e surface water use red	(AF/	MG) Year	water supply. YES	_ (AF/MG) 5 NO
3.	Cor		e of surface water an					
	a.	•		er in lieu of surface water	r? YES NO 💃			
	b.	Code nle	ase show the amoun	o the substitution of grouts of groundwater used: (AF/MG) Year ve surface water use red				r section 1011.5 of the Water (AF/MG)
		and that it in the future.		document the water sav	ings claimed in "F" abo	ove if credit unde	er Water Code sec	tions 1010 and 1011 is
			· ·	t is true to the best of m	-		O 2: 0	
	_	MAX	2 , 20 00	at HXAM	pom, TR	1017	COMIA	_, California
SIG	NAT	URE:			· · · · · · · · · · · · · · · · · · ·		-11 0 0 0	
PR	NTE	D NAME: _	(first name) (mic	ddle initial)		ast name)	·
СО	MPA	NY NAME:	000 -	17 RANO			,	
ITE	М		here is insufficient spa CONTINUATION	ace for your answers, pl	ease use the space pr	ovided below or	add an attachmen	t sheet.
		_						
		_			····			
		_		ERAL INFORMATION Plopal types of surface wat				ve rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (4-08)

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2002. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record:

KENT

COLLARD

+4999, 2000, 2001⁻ 2002, 2003, 2004

> HOMESTEAN DWERSION #3

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: KENT COLLARD **HC BOX 150** HAYFORK, CA 96041

STATEMENT NO.: S000716 CONTACT PHONE NO.: (916)628-5992;

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000716 PASSWORD: C25385

GRASSY FLATS CREEK Source Name: HAYFORK CREEK Tributary To: Year of First Use: County: Trinity Parcel Number: NW1/4 of SE1/4 Section 22, T03N, R07E, HB&M **Diversion Within:** Other (explain); Pre 1914 right Water is used under: Riparian claim Year of first use (Please provide if missing above) Amount of Use - Enter the amount (or the approximate amount) of water used each month. Gallens Acre-feet Amounte halow are:

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
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2001			-	~	W-	<u></u>	1	レ	i . <u></u>	<u></u>	-	<u> </u>	i,

						I		1				i	_	Total
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual みしし
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	2000				-	<u></u>	L-	1	سا ا	دسا				v
	2001			-	V	V	اسسا	1	1			-		ų
D.		of Use - Sp	cify numb	er of acres	irrigated s	stock wate	red, perso	ns served	, etc.					
υ.	Irrigation	12 Ac	RES	acres: S	tockwateri	na S H	EAD	; Do	omestic 2	-PERE	GARDI	₹N+	ORCH	MD
	Other (er	NAC	l-hus	2	CABIN	35. (S	official for	. lo	-30	PEDFLE	TUI	76-2	SPI-	
E.	Changes dam, loc	in Method ation of dive	of Diversion rsion, etc.)	<u>n</u> – Describ i	e any cha	nges in yo	ur project :	sınce your	previous s	statement	was illeo.	(New pun	np, emary	ed diversion
										<u> </u>				
F.	Please a	nswer only	hose ques	tions below	which are	applicabl	e to your p	project.						
	1. Cor	servation o	water				V=0	NO				.*		
	a.	Are you no Describe a	ow employi iny water d	ng water co conservation	onservation n efforts yo	n efforts? ou have ini	tiated:	NO		· ··	<u></u>			
					 ;									
	b.	If gradit to	word bone	ficial uso of	water und	ler claimed	i nra 1014	annronria	tive water	right for wa	ater not us	ed due to	a conserv	/ation effort is
	. 0.	claimed ur	ider sectio	n 1011 of th	ne Water C	Code, plea	se show th	ne amount	s of water	conserved	:			
		Reduction	s in Divers	ions:				t.						
		yr	*****		_ (af/mg)	yr			(af /mg) yr		·	(af/r	ng)
•		Reduction	s in consul	mptive use:										
		yr			_ (af/mg)	уг			(af/mg) yr			(af/r	ng)
				et the above										

2.	Wa	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) l have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is t in the future.
1	decla	are that the information in this report is true to the best of my knowledge and bellef.
	DATE	
5	SIGNA	ATURE: KA WILL
F	RINT	TED NAME: RENT BRUCE COLARD
_		(first name) (middle init.) (last name)
(COMP	ANT HAML. Spyro
		If there is insufficient space for your answers, please use the space provided below.
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

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KENT COLLARD Owner of Record:

\$000716%5**%**2001 1999, 2000, 2001

DWERSION#3

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **KENT COLLARD HC BOX 150** HAYFORK, CA 96041

CONTACT PHONE NO.: (916)628-5992 FOR ONLINE REPORTING AT

STATEMENT NO.

USER NAME: S000716 PASSWORD: C25385

www.waterrights.ca.gov

Source Name: Tributary To:

GRASSY FLATS CREEK

HAYFORK CREEK

County: Diversion Within: Trinity

NW1/4 of SE1/4 Section 22, T03N, R07E, HB&M

Year of First Use: 1949

Parcel Number:

Water:	is used	<u>d under</u> :	Riparian o	daim	<u>~</u>	Pre	1914 right			Other (ex	xplain);			1.3
Year o	of first u	<u>use</u> (Plea	ise provid	e if missing	above) _									
Amoun	nt of U	<u>se</u> – Ente		unt (or the					month.	0 #		i	. •)÷
	<u> </u>		Amounts	below are:	: '5a!	lons	<u> </u>	cre-feet_		Other.			ī	Total
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2001	1							W	<u></u>		٠	1 +		ų
Irrigation Other (Change dam, lo	on <u>\(\)</u> (specifies in \(\) ocation	Method of of of divers	Hous Diversion sion, etc.)	acres; Si	caein caein e any char	ng <u>S</u> H	ERD PHOWER ur project s	: Do	mestic <u>2</u> -30 f	EURO	101	PE-5	SPr	
Other (Change dam, lo	on 12 (specifics in Nocation	y)	Diversion sion, etc.) ose questivater	acres; Si 2 2 - Describi	e any char	ng <u>S</u> H D, (S) nges in you	ERD who with the project set of your p	: Do	mestic <u>2</u> -30 f	EURO	101	PE-5	SPr	
Other (Changedam, lo	(specification) (specification) answer conserved.	Method of a of diverser only the vation of a eyou now	Diversion sion, etc.) ose questivater employing	acres; Si	e any char	ng <u>S</u> H nges in you applicable	EKO PHOLAGR ur project s e to your p	: Do	mestic 2 -30 f	tatement	was filed.	PE-5	np, enlarg	
Other (Changedam, lo	on No (specification) estimates answer onserv Definition If c	Method of a of diverse vation of a you now scribe an	Diversion sion, etc.) ose questivater employing y water constant to the said and benefit	acres; Si	e any char which are	ng S H nges in you applicable applicable a efforts? u have init	e to your p	; Do	mestic 2 -30 f	tatement	was filed.	New pun	np, enlarg	ed diversion
Other (Changedam, Idease Please 1. Ca	on No (specification) cation cation canswer conserv Are De	Method of a of diverse vation of a you now scribe an arredit toward imed und	Diversion sion, etc.) ose questivater employing y water constant to the said and benefit	acres; Si — Describe ions below ig water conservation	e any char which are	ng S H nges in you applicable applicable a efforts? u have init	e to your p	; Do	mestic 2 -30 f	tatement	was filed.	New pun	np, enlarg	ed diversion
Other (Changedam, Idease Please 1. Ca	(specification of the conservation of the cons	Method of a of diverse vation of veryou now scribe and credit toward imed under ductions	Diversion sion, etc.) ose questivater employing water contact section in Diversion	acres; Si — Describe ions below ig water conservation	which are efforts you water under	ng 5 H	e to your p YES pre 1914 se show th	roject. NO appropriate amounts	previous s	ight for wa	was filed.	New pun	np, enlarg	ed diversion
Other (Changedam, Idease Please 1. Ca	(specification) es in Mocation e answer conserved. Are December 1. Are claimed to the claimed to	Method of a of diverse vation of a you now scribe an eredit toward imed und ductions	Diversion sion, etc.) ose questivater v employin y water country water country in Diversion	acres; Si 2 - Describing ions below ag water conservation cial use of 1011 of the	which are efforts you water under	ng 5 H	e to your p YES pre 1914 se show th	roject. NO appropriate amounts	previous s	ight for wa	was filed.	New pun	a conserv	ed diversion

2.	Wat	er quality and wastewater reclamation
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-		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
1	decla	in the future. TONE 25 , 20 0 2 at BAR 717 PANCH, HAY FORK , California TURE: 20 0 2 at BAR 717 PANCH, HAY FORK , California
ı	PRINT	ED NAME: KENT COUARD (first name) (middle init.) (last name)
(COMP	ANY NAME: POAR 717 RANCH, INC.
		If there is insufficient space for your answers, please use the space provided below.
!	TEM	CONTINUATION CALL CONTINUATION
-		
•		
_		
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

MAN CAMP HOMFSTEAD DUDRSION #3

KENT COLLARD

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000

(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

STATEMENT NO: S000716

OWNER OF RECORD: KENT COLLARD, SARAH COLLARD, KELLY COLLARD, JEAN E COLLARD

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		WITHIN	I: NW-/4	OF SE%	SECTI	.ON 22,	. T3N,	K/E, I	iban.		PAP	RCEL N			
<i>N</i> ater	is use	ed under:	Riparian (claim	<u> </u>	→ Pre	1914 right		· · · · · · · · · · · · · · ·	Other (ex	(plain);				
Year o	f first	use (Plea	se provid	le if missing	above) _										
		<u>Jse</u> – Ente r was used		ount of wate	r used ea	ch month.	If monthly	and annu	al use are	not knowr	n, check th	e months	in		
			Amounts	s below are:	Ga	llons	_ *	Acre-feet _		Other _		4			
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1990 Purpos	se of	210	25	_acres; S	tockwateri	ng		; Dr	omestic _	Dele	CAR	2087	+ 01	<u>, I </u>	AR
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a degree which unreasonably affects such water for other beneficial uses? YES _____ NO ___

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

	b .	If credit toward use upolluted water in lieu and amounts of recla	nder a claimed pre 1914 appropriativ of appropriated water is claimed und imed water used:	e water right through substitution of er section 1010 of the Water Code,	reclaimed water, desalinat please show amounts of re	ed water or educed diversions
		19	(af/mg) 19	(af/mg) 19	(af/mg)
3.	Conj	junctive use of surface	e water and groundwater			
	a. <i>F</i>	Are you now using gro	oundwater in lieu of surface water? Y	ES NO		
	٧	vater is claimed under	nder a claimed pre 1914 appropriative r section 1011.5 of the Water Code, p	lease show the amounts of groundy	vater used:	
		19	(af/mg) 19	(af/mg) 19	(a	af/mg)
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			If there is insufficient space for you	ur answers, please use the space pr	ovided below.	
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

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MAIN CAMP HOMESTEAD DYERSION #3 SESOURCE

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

$_{96}$ Jun $_{24}$ Supplemental statement of water diversion and use

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There are two principal types of surface water rights in California, riparian and appropriative rights.

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"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

1219 ack

**PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS **

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S000716
OWNER OF RECORD: GROVER A GATES

GROVER A GATES
THE BAR 717 RANCH Star Route Box 150
HAYFORK, CA 96041

SOURCE: GRASSY FLATS CREEK TRIBUTARY TO: HAYFORK CREEK

COUNTY: TRINITY

Other (specify)

DIVERSION

WITHIN: NW% OF SE% SECTION 22, T3N, R7E, MDB&H.

TELEPHONE NUMBER: (916) 628-5992

YEAR OF FIRST USE: 1949

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

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PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. SIGNATURE: PRINTED NAME: COMPANY NAME: GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: "Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969" "Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS ' P.O. Box 2000

Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

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STATEMENT NO. $\frac{5000}{}$	116			
DIVERSION SITE: OWNER'S NAME 676	over	A	Gate	5
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OWNER'S NAME 67	DVL /	(MIDDLB)	(LAST)	<u> </u>
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2. PARCEL NO.				
3. PARCEL NO				•
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□ ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 922-4503

(916) 324-5676 SESOURCES SUPPLEMENTAL STATEMENT, OF WATER DIVERSION AND USE

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TELEPHONE NUMBER 1717 RANCH NAYFURK, CA 76041 TELEPHONE NUMBER (916) 528-5992 IF NAME/ADDRESS/PHONE NO. IS BRONG OR MISSING, PLEASE CORRECT. SOURCE: GRASSY FLATS CREEK LBUTARY TO: HAYFORK CREEK COUNTY: TRINITY PIVERSION WITHIN: Na1/4 OF SE1/4 SECTION 22, TO3N, ROTE, H B&H. FRUCTIONS: Please complete items A. B and C. Item D should be completed if you replaced for part of your regular water supply with reclaimed or polluted water. RETURN STORM BY JULY 1, 191. Amount of Use - Fill in the amount of water used Amounts Gallons below are: Acre-feet Acre-feet Acre-feet Annual San. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual San. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual Se	- IVERT	ER OF R	ECOR	Ð:		÷.		D/ } = 5		M 4: _I MGHTS	STATE	EMENT	NO: 0	90716
TELEPHONE NUMBER (916) 028-5992 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: GRASSY FLATS CREEK IBUTARY TO: HAYFORK CREEK COUNTY: TRINITY DIVENSION MITHIN: NW1/4 OF SE1/4 SECTION 22, TO3N, RO7E, H B&N. TRUCTIONS: Please complete items A B and C. Item D should be completed if you replay or part of your regular water supply with reclaimed or polluted water. RETURN SCORM BY JULY 1, 1yy1. (Additional information on reverse side of this for Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Gallons Gallons									" HAPLA	To				
TELEPHONE NUMBER (916) 628-5992 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: GRASSY FLATS CREEK IBUTARY TO: HAYFORK CREEK COUNTY: TRINITY DIVERSION MITHIN: NM1/4 OF SE1/4 SECTION 22, TO3N, RO7E, H B&N. FRUCTIONS: Please complete items A B and C. Item D should be completed if you replate or part of your regular water supply with reclaimed or polluted water. RETURN or part of your regular water supply with reclaimed or polluted water. RETURN or part of your regular water supply with reclaimed or below are: Garlons below are: Acre-feet below are: Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual Sept. Oct. Nov. Dec. A														
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Other (specify) Changes in Method of Diversion - Describe any changes in your project since y previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part A consists of reclaimed or polluted water, ple indicate the annual amounts of reclaimed or polluted water in the space below.	Sto	ockwateri	na	he	1			* ***						,
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If part of the water listed in Part A consists of reclaimed or polluted water, ple indicate the annual amounts of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of reclaimed or polluted water in the space below. **Top: The part of the water listed in Part A consists of the w	Chan	ges in N	/lethod	d of Di	version	- De	scribe	any c	hang					
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If part of the water listed in Part A consists of reclaimed or polluted water, ple indicate the annual amounts of reclaimed or polluted water in the space below. ### Page 10.00 Page 10			ΥU	2		·_				· · · .	<u> </u>			
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declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. ATED: $\frac{2}{3}$, $\frac{9}{4}$, 19 $\frac{9}{4}$, at $\frac{4}{3}$	If pa	irt of thate the	e wa annua	ter list	ted in unts o	Part f recla	A con aimed	sists or pol	of red luted	claimed water	d or in the	pollut space	ed wat below	er, ple
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declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. ATED: 2/3/9/ , 19 9/, at ### ###############################													· · · · · · · · · · · · · · · · · · ·	
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

5716

STATEMENT OF WATER DIVERSION AND 1152

This statement should be typewritten or legibly written in tal.

A.	Name of person diverting water. Grover A. Gates	
	Address The Par 717 Ranch, Hayfork, Trinity County, Californ	La
B.	Name of body of water at point of diversion Grassy Flats Creek Tributary to Hayfork Creek	
C.	Place of diversion 4 5 Section Township Range Trinity County, or 1 cate it on sketch of section grid on reverse side with	regard to section lines or
	prominent local landmarks.	
D.	Name of works Bar 717 Ranch - The Homestead - Direction No 3	in the second second
E.	Capacity of diversion works Carrying Capacity of 3 inch pipe Capacity of storage reservoir.	cubic fast per usend pollens per enimete gallons scre-f- et
	State quantity of water used each month in gallons or acre-feet	- . 1
	Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. 1 1%7: : : : : : : : : : : : : : : : : : :	Nov. Dec. Annual
	If monthly and annual use are not known, check months in which water was used. State extended acres of each crop irrigated, average number of persons served, number of stock watered, etc. pasture, 8 acres Maximum annual water use in recent years. All available May through October Minimum annual water use in recent years. Type of diversion facility: gravity. X., pump. Method of measurement: weir, flume, electric power meter, water meter, water meter, pump. Purpose of use (what water is being used for) Pasture. Pasture. Pasture, pump. General description or location of place of use (use sketch of section grid on reverse side if years).	pallons con-fact pallons activ-fact cor cor
Н	L. Year of first use as nearly as known 1949	
E.	Name of person filing statement Grover A. Gates	
	Position Co-owner, Director Organization Bar 717 Ranch	
	Address Hayfork, Trinity County, California	
1	certify that the foregoing statements are true and correct to the best of my knowledge and belief.	a. ni 1960ayawa sin mar
D	Date signed Nay /5, 1967 Signature France	Centra source upo

See Instructions on Reverse Side

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